

ABSTRACT OF THE DISCLOSURE

5 The invention relates to a device and a method for carrying out in an optimized
and automated manner immunological marking techniques for thin-sectioned tissue (2b).
A support plate (1) which can be automatically moved by means of a computer-controlled
conveying device (20) and on which several thin sections of tissue (2b) are placed on
small metal screens (2) is immersed like a die into a liquid that is composed of a washing
10 or marking solution (6) and is placed in several recesses (5) within an object support (4).
The object support can also be automatically moved.